

Custom Configuration Quick Reference

GTCO

Custom Configuration Menu

Super L II Plus™

1. Determine the required digitizer settings for your application software.
2. Position this card within the active area of the tablet. Select **P** in the **SuperSet** Configuration Menu to activate the Custom Configuration Menu.
3. Set the menu location by clicking the cursor on **Point 1**, and then on **Point 2**.
4. The cursor **Prox LED** will light over the current setting in each option group. Depending on options selected, some groups may be inactive. Click on the desired setting to change. To cancel all changes, click in the active area outside the menu.
5. If later recall of the new configuration is required, a **SuperSet** code can be assigned by selecting **S** and a two digit number between **90** and **99**. If later recall is not required, then select **P**. You may now resume digitizing.

Communication Options

Baud
1200
2400
4800
9600
19200
38400

Point 1



Data Bits

7
8

Stop Bits

1
2

Parity

Even
Odd
None

Output Format Options

GTCO
Binary
ASCII

Button
Include
Exclude

Space
Include
Exclude

CalComp
Binary
ASCII 1
ASCII 2
ASCII 3
ASCII 4

Line Feed
Include
Exclude

Summa
Binary
ASCII 1
ASCII 2

Decimal
Include
Exclude

Return
Include
Exclude

Mode Options

Mode
Point
Line
Cont
Line Incr
Cont Incr

Rate
12
50
100

Resolution
100 lpi
200 lpi
1000 lpi
2000 lpi
10 lpmm
40 lpmm
100 lpmm

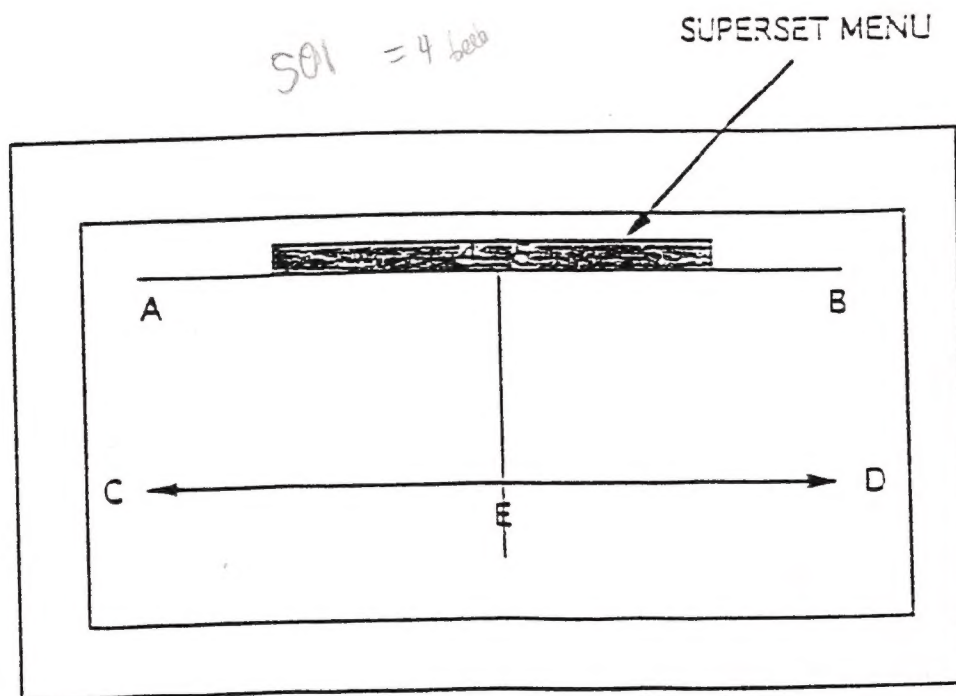
Point 2



PLACING SUPERSET MENU ON GTCO TABLETS

- 1) Using the light on the cursor to indicate the active area boundaries. (light will go out at edges), determine the top edge first. Mark 2 points (A,B) and connect with straight verticle line as below. This line denotes the bottom edge placement of the superset menu.
(Use a pencil to draw lines so they can be easily removed after placement is complete.)
- 2) Next, determine the left and right active area edges using the cursor light as before and mark a point (C,D) on each edge.
- 3) Measure the distance between points C & D and calculate center point (E).
- 4) Draw a straight verticle line from point E through your original horizontal line between A & B. This line denotes the center of the SuperSet Menu Label (also the center between the 4 & 5 squares).
- 5) Set the menu with tape and test before permanently sticking menu, once certain, remove backing and stick according to diagram below.

***NOTE: If you need assistance determining the accuracy of your placement before permanently sticking menu, please feel free to contact Technical Support for assistance.



Procedures to configure the GTCO Super L II Plus

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NOTE A: These instructions assume that the GTCO control panel is placed above the top-most active area on the tablet.

NOTE B: Before proceeding make sure that the GTCO Custom Configuration Menu template is taped to the tablet inside the active area. To test the communications click the cursor on the speaker icon on the control panel. If proper communication exist, you should hear 4 beeps.

NOTE C: To reset the GTCO controller box to default, click on "S 0 1". Four beeps will confirm the procedure.

NOTE D: To recall a previous setting click on the corresponding setting code. e.g: S90,S91...S99

Configuration steps

1. Click "P" on the board control panel.
2. Click on "Point 1" and "Point 2" on the "custom Configuration Menu" (this sets up the board for configuration)
3. Click on the settings you want on the "Custom Configuration Menu".
Example: For "T.EXE" use;

Baud= 9600	Data Bits= 8
Stop Bits= 1	Parity= Odd
GTCO= ASCII	Button= Include
Space= Include	Line Feed= Include
Return= Include	Mode= Point
Resolution= 1000lpi	

4. After selecting the configuration options choose from S90 to S99 on the control panel to store the settings in the controller box memory. You should hear four beeps that confirm the process has completed.

For more detailed information see the users manual, filename "SLIPLUS.HLP". This file is located on a 3.5" diskette named "Super L II Plus, User's Manual". The file is also stored on "RMOCFIS.UPR.CLU.EDU" in sub-directory "/usr2/harry/GTCO Users Manual/" and in "/usr2/a_mercad/GTCO Users Manual/"

The "SLIPLUS.HLP" file can be loaded under Windows 3.x, Windows95 or NT. Simply double click on the file from Explorer or File Manager. The users manual contains all the necessary information to install, configure and operate the GTCO Super L II Plus controller unit. If necessary contact GTCO at (410)-381-6688 x215 (Contact: Edwin Chan) or visit GTCO homepage at WWW.GTCO.COM